

Tier Two  
Emergency and Hazardous Chemical Inventory  
Specific Information by Chemical

Reporting Period: January 1 to December 31, 2013

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Printed: February 25, 2014

Facility Name: Haartz Corp.

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FACILITY IDENTIFICATION:

Haartz Corp.  
Dept: Hayward Rd.  
87 Hayward Rd.  
Acton, MA 01720-3000 USA  
County: Middlesex  
Latitude: 42.482  
Longitude: -71.455  
Facility Phone: 978-264-2600

[ ] All facility information (not including chemical information) is identical to last year's submission

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 001023084  
NAICS: 33636 (Motor Vehicle Fabric Accessories and Seat Manufacturing)  
NAICS: 336399 (All Other Motor Vehicle Parts Manufacturing)  
SIC: 2295 (COATED FABRICS, NOT RUBBERIZED)  
TRI: 01720THHRT87HAY (TRI Facility ID number)

Is the facility manned? [x] Manned [ ] Unmanned  
Maximum No. of Occupants: 256

REGULATORY INFORMATION:

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? [x] Yes [ ] No  
Subject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? [ ] Yes [x] No

CONTACT INFORMATION:

Haartz, Eric  
Title: CEO Contact Type 1: Owner / Operator  
Address: 87 Hayward Rd., Acton, MA, 01720-3000 USA  
Phones: 24-hour: 978-264-2600  
Email: ehaartz@haartz.com

Hatfield, Richard  
Title: Director of Environmental Affairs Contact Type 1: Emergency Contact Contact Type 2: Tier II Information Contact  
Contact Type 3: Fac. Emergency Coordinator  
Address: 87 Hayward Rd., Acton, MA, 01720-3000 USA  
Phones: 24-hour: 978-264-2600 Mobile - Cell: 978-793-0952  
Email: dhatfiel@haartz.com

Sieber, Douglas  
Title: VP-Operations Contact Type 1: Emergency Contact  
Address: 87 Hayward Rd., Acton, MA, 01720-3000 USA  
Phones: 24-hour: 978-264-2600 Mobile - Cell: 978-394-1800  
Email: dsieber@haartz.com

Northeast Battery,

## Emergency and Hazardous Chemical Inventory

## Specific Information by Chemical

Printed: February 25, 2014

Facility Name: Haartz Corp.

Contact Type 1: Other

Address: 449 West Fountain St., Providence, RI, 02903 USA

Phones: 24-hour: 800-441-8824 Work: 401-861-2877

## CHEMICAL DESCRIPTIONS:

CHEM NAME: ANTIMONY OXIDE

CAS: 1309-64-4

☐ Identical to previous year☐ TRADE SECRET☒ Pure ☒ Mix ☒ Solid ☐ Liquid ☐ Gas ☐ EHS

## CHEMICAL COMPONENTS:

☐ EHS, CAS: 1309-64-4, Component: Antimony Trioxide, 99.3% Wt, Max Amt code:☐ EHS, CAS: 7440-38-2, Component: Arsenic (maximum 0.3%), 0.3% Wt, Max Amt code:☐ EHS, CAS: 7439-92-1, Component: Lead (maximum 0.2%), 0.2% Wt, Max Amt code:

## PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☒ Immediate (acute) ☒ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 07 (25,000 - 49,999 pounds)

Avg Daily Amt code: 06 (10,000 - 24,999 pounds)

Max quantity in largest container: 2232 pounds

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ ConfidentialContainer Type: Other Pressure: Ambient pressure Temp: Ambient temperature Location: Building 1A Amount:  
poundsContainer Type: Other Pressure: Ambient pressure Temp: Ambient temperature Location: Building 10 Amount:  
pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

CHEM NAME: Butyl Rubber

CAS:

☐ Identical to previous year☐ TRADE SECRET☒ Pure ☐ Mix ☒ Solid ☐ Liquid ☐ Gas ☐ EHS

## CHEMICAL COMPONENTS:

☐ EHS, CAS: , Component: Contains Zinc (0-5%), %, Max Amt code:

## PHYSICAL &amp; HEALTH HAZARDS:

## Emergency and Hazardous Chemical Inventory

## Specific Information by Chemical

Printed: February 25, 2014

Facility Name: Haartz Corp.

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☒ Immediate (acute) ☐ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 07 (25,000 - 49,999 pounds)

Avg Daily Amt code: 06 (10,000 - 24,999 pounds)

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Other Pressure: Ambient pressure Temp: Ambient temperature Location: Bldg 1A Amount: pounds

Container Type: Other Pressure: Ambient pressure Temp: Ambient temperature Location: Bldg 10 Amount: pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

CHEM NAME: CALCIUM CARBONATE

CAS: 1317-65-3

☐ Identical to previous year☐ TRADE SECRET☒ Pure ☐ Mix ☒ Solid ☐ Liquid ☐ Gas ☐ EHS

## PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☐ Immediate (acute) ☐ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 10 (100,000 - 499,999 pounds)

Avg Daily Amt code: 08 (50,000 - 74,999 pounds)

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Silo Pressure: Ambient pressure Temp: Ambient temperature Location: Silos Amount: pounds

Container Type: Tote bin Pressure: Ambient pressure Temp: Ambient temperature Location: Building 5 Amount: pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

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Facility Name: Haartz Corp.

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Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

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CHEM NAME: DIDP Plasticizer

CAS: 68515-49-1

☐ Identical to previous year☐ TRADE SECRET☒ Pure ☐ Mix ☐ Solid ☒ Liquid ☐ Gas ☐ EHS

## PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☐ Immediate (acute) ☐ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 10 (100,000 - 499,999 pounds)

Avg Daily Amt code: 09 (75,000 - 99,999 pounds)

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Above ground tank Pressure: Ambient pressure Temp: Ambient temperature Location: Bldg. 10

Amount: pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

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CHEM NAME: DPHP Plasticizer

CAS: 53306-54-0

☐ Identical to previous year☐ TRADE SECRET☒ Pure ☐ Mix ☐ Solid ☒ Liquid ☐ Gas ☐ EHS

## PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☐ Immediate (acute) ☐ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 10 (100,000 - 499,999 pounds)

Avg Daily Amt code: 09 (75,000 - 99,999 pounds)

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Above ground tank Pressure: Ambient pressure Temp: Ambient temperature Location: Bldg. 10

Amount: pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

## Emergency and Hazardous Chemical Inventory

## Specific Information by Chemical

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Facility Name: Haartz Corp.

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

CHEM NAME: Epoxidized soybean oil

CAS: 8013-07-8

☐ Identical to previous year☐ TRADE SECRET☒ Pure ☐ Mix ☐ Solid ☒ Liquid ☐ Gas ☐ EHS

## PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☐ Immediate (acute) ☐ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 10 (100,000 - 499,999 pounds)

Avg Daily Amt code: 09 (75,000 - 99,999 pounds)

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Above ground tank Pressure: Ambient pressure Temp: Ambient temperature Location: Bldg. 10

Amount: pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

CHEM NAME: Fabrics

CAS:

☐ Identical to previous year☐ TRADE SECRET☐ Pure ☒ Mix ☒ Solid ☐ Liquid ☐ Gas ☐ EHS

## PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☐ Immediate (acute) ☐ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 10 (100,000 - 499,999 pounds)

Avg Daily Amt code: 09 (75,000 - 99,999 pounds)

No. of days on-site: 365

Facility Name: Haartz Corp.

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ ConfidentialContainer Type: Other Pressure: Ambient pressure Temp: Ambient temperature Location: Bldg. 1A Amount:  
poundsContainer Type: Other Pressure: Ambient pressure Temp: Ambient temperature Location: Bldg. 10 Amount:  
pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

CHEM NAME: Lead acid batteries

CAS:

☐ Identical to previous year☐ TRADE SECRET☐ Pure ☒ Mix ☒ Solid ☒ Liquid ☒ Gas ☒ EHS

## CHEMICAL COMPONENTS:

☒ EHS, CAS: 7664-93-9, Component: Sulfuric Acid, 18% Wt, Max Amt code: 06 (10,000 - 24,999 pounds)☐ EHS, CAS: , Component: Water, % , Max Amt code:☐ EHS, CAS: , Component: Lead compounds, 70% Wt, Max Amt code:

## PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☒ Reactivity ☒ Immediate (acute) ☒ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Amt: 132,000 pounds Max Daily Amt code: 10 (100,000 - 499,999 pounds)

Avg Amt: 132000 pounds Avg Daily Amt code: 10 (100,000 - 499,999 pounds)

Max quantity in largest container: 2400 pounds

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ ConfidentialContainer Type: Other Pressure: Ambient pressure Temp: Ambient temperature Location: In forktrucks; at charging  
stations in Bldgs 15 & 1 Amount: 132000 pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☒ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 1 per Year

Maximum capacity per single vessel: 2400

Max Shipment Qty (lbs): 9600

Ave Qty (lbs): 9600

Physical State in Transit: Solid

Comments (please provide both the preplanned and usual routes of travel): Sulfuric acid is contained within forktruck, lift and  
floor washer batteries; Route of travel: Rt. 2 to Rt. 27 to Hayward Rd. or while bridge restricted: Rt. 2 to Central St. to Elm St. to

## Emergency and Hazardous Chemical Inventory

## Specific Information by Chemical

Printed: February 25, 2014

Facility Name: Haartz Corp.

Arlington St. to Hayward Rd.

Carrier: Northeast Battery

CHEM NAME: METHYL ETHYL KETONE

CAS: 78-93-3

☐ Identical to previous year☐ TRADE SECRET☒ Pure ☒ Mix ☐ Solid ☒ Liquid ☐ Gas ☐ EHS

## PHYSICAL &amp; HEALTH HAZARDS:

☒ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☒ Immediate (acute) ☐ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Amt: 94350 pounds Max Daily Amt code: 09 (75,000 - 99,999 pounds)

Avg Amt: 60100 pounds Avg Daily Amt code: 08 (50,000 - 74,999 pounds)

Max quantity in largest container: 56100 pounds

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Below ground tank Pressure: Ambient pressure Temp: Ambient temperature Location: Tank Farm

Amount: 94350 pounds

Container Type: Steel Drum Pressure: Ambient pressure Temp: Ambient temperature Location: Building 16

Amount: pounds

Container Type: Steel Drum Pressure: Ambient pressure Temp: Ambient temperature Location: Building 13

Amount: pounds

Container Type: Steel Drum Pressure: Ambient pressure Temp: Ambient temperature Location: Building 13A

Amount: pounds

Container Type: Steel Drum Pressure: Ambient pressure Temp: Ambient temperature Location: Building 5A

Amount: pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

CHEM NAME: POLYESTER FIBER

CAS: 25038-59-9

☐ Identical to previous year☐ TRADE SECRET☒ Pure ☐ Mix ☒ Solid ☐ Liquid ☐ Gas ☐ EHS

## PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☐ Immediate (acute) ☒ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 10 (100,000 - 499,999 pounds)

Facility Name: Haartz Corp.

Avg Daily Amt code: 08 (50,000 - 74,999 pounds)

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Other Pressure: Ambient pressure Temp: Ambient temperature Location: Building 14 Amount: pounds

Container Type: Other Pressure: Ambient pressure Temp: Ambient temperature Location: Building 1A Amount: pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

CHEM NAME: Polyethylenes

CAS: 9002-88-4

☐ Identical to previous year☐ TRADE SECRET☒ Pure ☐ Mix ☒ Solid ☐ Liquid ☐ Gas ☐ EHS

## PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☐ Immediate (acute) ☐ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 09 (75,000 - 99,999 pounds)

Avg Daily Amt code: 08 (50,000 - 74,999 pounds)

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Box Pressure: Ambient pressure Temp: Ambient temperature Location: Bldg 1A Amount: pounds

Container Type: Box Pressure: Ambient pressure Temp: Ambient temperature Location: Bldg 5, 15 Amount: pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0



Facility Name: Haartz Corp.

CHEM NAME: POLYPROPYLENE &amp; THERMOPLASTIC POLYOLEFINS

CAS: 9010-79-1

☐ Identical to previous year☐ TRADE SECRET☒ Pure ☒ Mix ☒ Solid ☐ Liquid ☐ Gas ☐ EHS

PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☐ Immediate (acute) ☐ Delayed (chronic)

INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 10 (100,000 - 499,999 pounds)

Avg Daily Amt code: 10 (100,000 - 499,999 pounds)

No. of days on-site: 365

STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Silo Pressure: Ambient pressure Temp: Ambient temperature Location: Silos Amount: pounds

Container Type: Box Pressure: Ambient pressure Temp: Ambient temperature Location: Building 1A Amount:

pounds

Container Type: Bag Pressure: Ambient pressure Temp: Ambient temperature Location: Building 1A Amount:

pounds

Container Type: Box Pressure: Ambient pressure Temp: Ambient temperature Location: Building 15 Amount:

pounds

Container Type: Box Pressure: Ambient pressure Temp: Ambient temperature Location: Building 17 Amount:

pounds

CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

CHEM NAME: Polypropylene Foams

CAS:

☐ Identical to previous year☐ TRADE SECRET☐ Pure ☒ Mix ☒ Solid ☐ Liquid ☐ Gas ☐ EHS

CHEMICAL COMPONENTS:

☐ EHS, CAS: 9010-79-1, Component: Polypropylene Resin, 65% Wt, Max Amt code:☐ EHS, CAS: 9002-88-4, Component: Polyethylene Resin, 15% Wt, Max Amt code:

PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☐ Immediate (acute) ☐ Delayed (chronic)

INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 10 (100,000 - 499,999 pounds)

Avg Daily Amt code: 09 (75,000 - 99,999 pounds)

No. of days on-site: 365

STORAGE CODES &amp; STORAGE LOCATIONS:

## Emergency and Hazardous Chemical Inventory

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Facility Name: Haartz Corp.

☐ Confidential

Container Type: Other	Pressure: Ambient pressure	Temp: Ambient temperature	Location: Bldg. 1A	Amount:
pounds				
Container Type: Other	Pressure: Ambient pressure	Temp: Ambient temperature	Location: Bldg. 5, 5A	Amount:
pounds				
Container Type: Other	Pressure: Ambient pressure	Temp: Ambient temperature	Location: Bldg. 15	Amount:
pounds				
Container Type: Other	Pressure: Ambient pressure	Temp: Ambient temperature	Location: Bldg. 14	Amount:
pounds				
Container Type: Other	Pressure: Ambient pressure	Temp: Ambient temperature	Location: Bldg. 17	Amount:
pounds				

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

CHEM NAME: POLYVINYL CHLORIDE

CAS: 9002-86-2

☐ Identical to previous year☐ TRADE SECRET☒ Pure ☐ Mix ☒ Solid ☐ Liquid ☐ Gas ☐ EHS

## PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☐ Immediate (acute) ☐ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 10 (100,000 - 499,999 pounds)

Avg Daily Amt code: 10 (100,000 - 499,999 pounds)

Max quantity in largest container: 48500 pounds

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Silo	Pressure: Ambient pressure	Temp: Ambient temperature	Location: Silos	Amount: pounds
Container Type: Tote bin	Pressure: Ambient pressure	Temp: Ambient temperature	Location: Building 5	Amount:
pounds				
Container Type: Bag	Pressure: Ambient pressure	Temp: Ambient temperature	Location: Building 1A	Amount:
pounds				

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

## Emergency and Hazardous Chemical Inventory

## Specific Information by Chemical

Printed: February 25, 2014

Facility Name: Haartz Corp.

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

CHEM NAME: Sand &amp; Salt

CAS:

☐ Identical to previous year☐ TRADE SECRET☐ Pure ☒ Mix ☒ Solid ☐ Liquid ☐ Gas ☐ EHS

## CHEMICAL COMPONENTS:

☐ EHS, CAS: , Component: Sand, % , Max Amt code:☐ EHS, CAS: , Component: Salt, % , Max Amt code:

## PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☐ Immediate (acute) ☐ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 07 (25,000 - 49,999 pounds)

Avg Daily Amt code: 07 (25,000 - 49,999 pounds)

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Other Pressure: Ambient pressure Temp: Ambient temperature Location: Shed behind Bldg. 14

Amount: pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

CHEM NAME: Solvent based topcoats, inks, pigments

CAS:

☐ Identical to previous year☐ TRADE SECRET☐ Pure ☒ Mix ☐ Solid ☒ Liquid ☐ Gas ☐ EHS

## CHEMICAL COMPONENTS:

☐ EHS, CAS: 78-93-3, Component: MEK

, % , Max Amt code:

☐ EHS, CAS: 95-47-6, Component: Orthoxylene, % , Max Amt code:☐ EHS, CAS: 67-63-0, Component: IPA, % , Max Amt code:☐ EHS, CAS: 108-10-1, Component: MIBK, % , Max Amt code:☐ EHS, CAS: 100-41-4, Component: Ethylbenzene, % , Max Amt code:☐ EHS, CAS: 1330-20-7, Component: Xylene, % , Max Amt code:☐ EHS, CAS: 13463-67-7, Component: Titanium dioxide, % , Max Amt code:

## Emergency and Hazardous Chemical Inventory

## Specific Information by Chemical

Printed: February 25, 2014

Facility Name: Haartz Corp.

☐ EHS, CAS: 51274-00-1, Component: Iron oxide, % , Max Amt code:

## PHYSICAL &amp; HEALTH HAZARDS:

☒ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☒ Immediate (acute) ☐ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 10 (100,000 - 499,999 pounds)

Avg Daily Amt code: 10 (100,000 - 499,999 pounds)

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Steel Drum Pressure: Ambient pressure Temp: Ambient temperature Location: Bldg 13A, 13

Amount: pounds

Container Type: Steel Drum Pressure: Ambient pressure Temp: Ambient temperature Location: Bldg 5A Amount:

pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

CHEM NAME: Thermoplastic Polyurethanes

CAS: .

☐ Identical to previous year☐ TRADE SECRET☒ Pure ☐ Mix ☒ Solid ☐ Liquid ☐ Gas ☐ EHS

## PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☐ Immediate (acute) ☐ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 09 (75,000 - 99,999 pounds)

Avg Daily Amt code: 08 (50,000 - 74,999 pounds)

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Box Pressure: Ambient pressure Temp: Ambient temperature Location: Bldg 1A Amount: pounds

Container Type: Box Pressure: Ambient pressure Temp: Ambient temperature Location: Bldg 5 Amount: pounds

Container Type: Steel Drum Pressure: Ambient pressure Temp: Ambient temperature Location: Bldg 1A Amount: pounds

Container Type: Box Pressure: Ambient pressure Temp: Ambient temperature Location: Bldg 15 Amount: pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

## Emergency and Hazardous Chemical Inventory

## Specific Information by Chemical

Printed: February 25, 2014

Facility Name: Haartz Corp.

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

CHEM NAME: Water based topcoats, primers

CAS:

☐ Identical to previous year☐ TRADE SECRET☐ Pure ☒ Mix ☐ Solid ☒ Liquid ☐ Gas ☐ EHS

## CHEMICAL COMPONENTS:

☐ EHS, CAS: , Component: Water, % , Max Amt code:☐ EHS, CAS: 121-44-8, Component: Triethylamine, % , Max Amt code:☐ EHS, CAS: 872-50-4, Component: N-methyl-pyrrolidone, % , Max Amt code:☐ EHS, CAS: 67-63-0, Component: Isopropyl Alcohol, % , Max Amt code:

## PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☒ Immediate (acute) ☐ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 09 (75,000 - 99,999 pounds)

Avg Daily Amt code: 09 (75,000 - 99,999 pounds)

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Steel Drum	Pressure: Ambient pressure	Temp: Ambient temperature	Location: Bldg 13, 13A	Amount: pounds
Container Type: Steel Drum	Pressure: Ambient pressure	Temp: Ambient temperature	Location: Bldg 5A	Amount: pounds
Container Type: Steel Drum	Pressure: Ambient pressure	Temp: Ambient temperature	Location: Bldg 17	Amount: pounds
Container Type: Steel Drum	Pressure: Ambient pressure	Temp: Ambient temperature	Location: Bldg 1A	Amount: pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

## FACILITY STATE FIELDS:

Massachusetts requires some information located under other tabs.

Requested Contact: Carrier Information

## Emergency and Hazardous Chemical Inventory

## Specific Information by Chemical

Printed: February 25, 2014

Facility Name: Haartz Corp.

## FACILITY IDENTIFICATION:

Haartz Corp.  
Dept: Craig Rd.  
20 Craig Rd.  
Acton, MA 01720 USA  
County: Middlesex  
Latitude: 42.467  
Longitude: -71.423  
MAILING ADDRESS: 87 Hayward Rd.  
Acton, MA 01720-3000 USA  
Facility Phone: 978-264-2600

☐ All facility information (not including chemical information) is identical to last year's submission

## IDENTIFICATION NUMBERS:

Dun & Bradstreet: 001023084  
NAICS: 33636 (Motor Vehicle Fabric Accessories and Seat Manufacturing)  
NAICS: 336399 (All Other Motor Vehicle Parts Manufacturing)  
SIC: 2295 (COATED FABRICS, NOT RUBBERIZED)

Is the facility manned? ☒ Manned ☐ Unmanned  
Maximum No. of Occupants: 15

## REGULATORY INFORMATION:

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☒ Yes ☐ No  
Subject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No

## CONTACT INFORMATION:

Haartz, Eric  
Title: CEO Contact Type 1: Owner / Operator  
Address: 87 Hayward Rd., Acton, MA, 01720-3000 USA  
Phones: 24-hour: 978-264-2600  
Email: ehaartz@haartz.com

Hatfield, Richard  
Title: Director of Environmental Affairs Contact Type 1: Emergency Contact Contact Type 2: Tier II Information Contact  
Contact Type 3: Fac. Emergency Coordinator  
Address: 87 Hayward Rd., Acton, MA, 01720-3000 USA  
Phones: 24-hour: 978-264-2600 Mobile - Cell: 978-793-0952  
Email: dhatfiel@haartz.com

Sieber, Douglas  
Title: VP-Operations Contact Type 1: Emergency Contact  
Address: 87 Hayward Rd., Acton, MA, 01720-3000 USA  
Phones: 24-hour: 978-264-2600 Mobile - Cell: 978-394-1800  
Email: dsieber@haartz.com

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Facility Name: Haartz Corp.

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Northeast Battery,

Contact Type 1: Other

Address: 449 West Fountain St., Providence, RI, 02903 USA

Phones: 24-hour: 800-441-8824 Work: 401-861-2877

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CHEMICAL DESCRIPTIONS:

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CHEM NAME: Fabrics

CAS:

☐ Identical to previous year☐ TRADE SECRET☐ Pure ☒ Mix ☒ Solid ☐ Liquid ☐ Gas ☐ EHS

## PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☐ Immediate (acute) ☐ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 07 (25,000 - 49,999 pounds)

Avg Daily Amt code: 07 (25,000 - 49,999 pounds)

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Other Pressure: Ambient pressure Temp: Ambient temperature Location: Warehouse . Amount:

pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

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CHEM NAME: Lead acid batteries

CAS:

☐ Identical to previous year☐ TRADE SECRET☐ Pure ☒ Mix ☒ Solid ☒ Liquid ☒ Gas ☒ EHS

## CHEMICAL COMPONENTS:

☒ EHS, CAS: 7664-93-9, Component: SULFURIC ACID, 18% Wt, Max Amt code: 04 (1,000 - 4,999 pounds)☐ EHS, CAS: , Component: WATER, % , Max Amt code:☐ EHS, CAS: , Component: LEAD COMPOUNDS, 70% Wt, Max Amt code:

## PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☒ Reactivity ☒ Immediate (acute) ☒ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Amt: 12000 pounds Max Daily Amt code: 06 (10,000 - 24,999 pounds)

## Emergency and Hazardous Chemical Inventory

## Specific Information by Chemical

Printed: February 25, 2014

Facility Name: Haartz Corp.

Avg Amt: 12000 pounds Avg Daily Amt code: 06 (10,000 - 24,999 pounds)

Max quantity in largest container: 2400 pounds

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Other Pressure: Ambient pressure Temp: Ambient temperature Location: In forklifts; at battery charging station Amount: 12000 pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☒ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 1 per Year

Maximum capacity per single vessel: 2400

Max Shipment Qty (lbs): 2400

Ave Qty (lbs): 2400

Physical State in Transit: Solid

Comments (please provide both the preplanned and usual routes of travel): Sulfuric acid is contained within forklift batteries;

Route of travel: Rt. 2 to School St. to Craig Rd.

Carrier: Northeast Battery

CHEM NAME: Polypropylene Foams

CAS:

☐ Identical to previous year☐ TRADE SECRET☐ Pure ☒ Mix ☒ Solid ☐ Liquid ☐ Gas ☐ EHS

## PHYSICAL &amp; HEALTH HAZARDS:

☐ Fire ☐ Sudden Release of Pressure ☐ Reactivity ☐ Immediate (acute) ☐ Delayed (chronic)

## INVENTORY:

☐ Below Reporting Thresholds

Max Daily Amt code: 08 (50,000 - 74,999 pounds)

Avg Daily Amt code: 08 (50,000 - 74,999 pounds)

No. of days on-site: 365

## STORAGE CODES &amp; STORAGE LOCATIONS:

☐ Confidential

Container Type: Other Pressure: Ambient pressure Temp: Ambient temperature Location: Warehouse Amount: pounds

## CHEMICALS IN INVENTORY STATE FIELDS:

Massachusetts requests the following:

Mode of Shipment:

☐ Trucks ☐ Tank Trucks ☐ Rail Car ☐ Tank Car ☐ Pipeline ☐ Barge ☒ Other (Specify)

Specify other: N/A

Frequency of Shipment: 0 per N/A

Maximum capacity per single vessel: 0

Max Shipment Qty (lbs): 0

Ave Qty (lbs): 0

Physical State in Transit: N/A

Comments (please provide both the preplanned and usual routes of travel): N/A

Carrier: 0

FACILITY STATE FIELDS:



Facility Name: Haartz Corp.

Massachusetts requires some information located under other tabs.  
Requested Contact: Carrier Information

STATE / LOCAL FEES: None.

- ☐ I have attached a site plan  
☐ I have attached a list of site coordinate abbreviations  
☐ I have attached a description of dikes and other safeguard measures

NOTES: Copies of Haartz' Integrated Contingency Plan containing detailed facility information, site plan and drawings have been delivered to Acton's LEPC, Fire Dept, and Police Dept.

**Certification (Read and sign after completing all sections)**

I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages one through 4,  
and that based on my inquiry of those individuals responsible for obtaining this information, I believe that the submitted information is true, accurate, and complete.

Richard A. Hatfield, Director of Environmental

Name and official title of owner/operator  
OR owner/operator's authorized representative

*R.A. Hatfield*  
Signature

2/25/2014

Date signed